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UNITED STATES DEPARTMENT OF AGRICULTURE Production and Marketing Administration Washing Facilities Branch Washington, D. C. FEB 6 1948

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U. S. DEPARTMENT WE WOMEN

Reserve

November 1947

States of Origin for Estimated Major Movements of Fresh Fruits and Vegetables During the Month of November 1947

As was predicted, the refrigerator car loadings of fresh fruits and vegetables during the past month fell slightly below those for October 1946. Heavier in the early weeks, shipments fell substantially below last year in the latter part of the month, which has been responsible for some improvement in the over-all refrigerator car supply and the practical elimination of refrigerator car shortages in all the heavy producing areas of the country. However, the volume of traffic in these commodities is still extremely high in certain areas and the expeditious handling of refrigerator cars is still of the greatest importance in order to move these highly perishable crops from the producing areas to the markets.

The South Pacific, heaviest of all producing areas this month, will require more than 21,000 cars to move the fruit and vegetable crops produced in that region. Lettuce, oranges, celery, grapes, carrots and mixed vegetables alone, will require nearly 18,000 cars. Potatoes are moving in volume from the States of New York, Nebraska, North Dakota, Colorado, Idaho, California and Oregon and should reach the peak this month in Maine. Citrus fruits are now being loaded in volume in both Texas and Florida. Indications are that the mixed citrus, organges and grapefruit shipments from both Florida and Texas will be somewhat heavier this month than they were a year ago. Tomato loadings from Texas this month will surpass those of November 1946.

While the recent storms in Florida will not effect materially the citrus loadings for this season, they have had a very marked effect on the vegetable loadings. The latter are comparatively light but will continue to increase during the next three months.

Loadings in the North Pacific Region are still very heavy while those of the Rocky Mountain, Southwestern and North Central Regions are tapering off.

vegetables will be shipped during November 1947 compared with the 90,636 estimated to have moved during October 1947. This is a decrease of 2.0 percent as compared with the 73,695 carloads shipped during November 1946.

The principal loadings as estimated to move during November 1947 are listed below by State of origin and region.

North Pacific Region

	E	Istimated carl	bads
- Commodity.	Washington	Oregon	Idaho
Apples	4,500	, 400	500
Potatoes	300	1,100	4,000
Poars - Angeles	740	600	A MANUE :
	40	390	300
Lettucë(5	1,75	400

This region is expected to rank second among the fresh fruit and vegetable troducing areas of the country for this month. Approximately 13,669 carloads are expected to move from these States during November. Those of the greatest expected volume are listed.

South Pacific Region

The largest movement for the month of November 1947; approximately 21,470 sarloads of fresh fruits and vegetables, is expected to originate in this region. Those moving in greatest volume will be:

	Estimated car	
Commodity 3	" Arizona" "	California
Lettuce & romaine	2,000	3,300
Oranges	200	4.500
Celery	eng	2,200
Carrots	300	1,100
Grapes		2,000
Mixed vegetables	160	1,800
Potatoes		950

South Pagific Region (cont'd.)

	Estimated of	carloads	
Commodity	Arizona	Calif	ornia
Broccoli	8		150
Grapefruit	300		15
# Lemons - betweet &	15		800
Cauliflower to program a trans-	5 , 4 : 1		300
Greens, except spinach	rational and residue to the following the second se		70
Onions to application to the	ar and the second		265
Pears of the same of the same of			37.5.
Peas, green			145
Sweet potatoes			125
Tomatoes			
- Land Control of the			

Rocky Mountain Region

It is estimated that this region will ship some 2,149 carloads of fresh fruits and vegetables during this month. Those moving in the greatest volume will be:

		Es	timated car	rloads	
Commodity		Montana .	Wyoming	Colorado	Utah
Potatoes		100	150	1,100.	150
Onions		- /	_	400	,90
Apples	*	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*****	. 80	8

North Central Region

Approximately 3,085 carloads of fresh fruits and vegetables will move from this region during November. Those moving in greatest volume will be:

		Estin	nated carloads	Di Dian Sel
Commodity		Nebraska -	North Dekota	Minnesota
Potatoes		1,200	1,050.,	. 450
Onions			20	240
	1.11		: e	

Southwestern Region (excluding Texas)

The total movement of fresh fruits and vegetables from this area is estimated to be about 816 carloads of which sweet potatoes will comprise about 68 percent.

	Estimated	carloads	
Commodity .	Louisiana	New Mexico	
Sweet potatoes	536	. 4	
Carrots	50	-	

Great Lakes Region

The estimated carlot shipments to originate in this region, during November 1947 are approximately 1,913. Those of the greatest volume will be:

	Estimated carloads .					
Commodity	Illinois	Michigan ·	Wisconsin			
Onions	min n Farin Filler delignagement (Selfer Scholler von Aufliche Filler Scholler von Auflich Filler Scholler von Auflich Filler Scholler von Auflich Filler Scholler von Auflich Filler vo	400 .	95			
Potatoes	25	200	225			
, Apples .	. 225	150.	15			
Cabbage	2	1.	3500			

New England Region

This region will originate an estimated 5,362 carloads of fresh fruits and vegetables. With the exception of 100 carloads of cranberries, this movement will be almost entirely potatoes.

	: Es	timated carloads	LE LES AND ANDER
Commodity	Maine	Massachusetts	Connecticut
: Potatoes.	5,000	135	75
Cranberries	-	100	-40

Middle Atlantic Region

An estimated total of 6,331 carloads of fresh fruits and vegetables will be shipped from this region during November 1947. Those moving in greatest volume will be:

	Estimated carloads					
Commodi ty	New York	New Jersey	Pennsylvania	West Virginia		
Potatoes	3,100	290	200	-		
Cabbage	750	7	- M	-		
Onions	690			440		
Apples	95	5	60	200		
Carrots	300	-				
Celery	250			-		
Cauliflower	190	1	-	16 - 19 m		

Southern Region (excluding Florida)

It is estimated that the Southern Region will originate approximately 1,150 carl oads of fresh fruits and vegetables during the month of November. The most important of these will be:

		Estimated carloads	
Commodity	Virginia	North Carolina	South Carolina
Apples	275		-
Cabbage	3	185	200
Spinach	140		
Sweet potatoes	28	46	101

Florida and Texas

The movement of fresh fruits and vegetables from the State of Florida is estimated to be approximately 9,795 carloads and from Texas 6,453 carloads during the month of November 1947. Those moving in greatest volume are expected to be:

	Estimated	carloads
Commodi ty	Florida	Texas
Oranges & satsumas	5,500	580
Grapefruit	1,400	2,800
Mixed citrus fruits	1,800	700
Tomatoes	100	1,200
Tangerines	500	10
Mixed vegetables	200	490
Peppers, green	10	260
Beans, snap or lima	150	100
Cucumbers	100	-
Spinach		90
Sweet potatoes	-	86
Lemons	1	60

Prepared by: Transportation Facilities Division
Marketing Facilities Branch
Production and Marketing Administration
U.S.D.A.

UNITED STATES DEPARTMENT OF AGRICULTURE Production and Marketing Administration Marketing Facilities Branch

November 1947

Refrigerator Car Movements of Domestic Fresh Fruits and Vegetables by Commodities and Regions /1

	Actu	al Carloa	ds	Estin	mated Car	loads
Regions &	"Nov.	- Dec.	Jan.	Nov.	Dec.	Jan.
Commodities	1946	1946	1947	1947	1947	1948

New England Region						
Apples	3	2	1	4	2	·
Carrots	1	M. C. S.	-	1	-	1 - (1)
Cranberries	110	ST_39-11		102		
Mixed vegetables	1	all and a	130-0	1	-	
Onions	?			2	531 -1	10 18 -115
Potatoes	6,207	5,395	6,877	5,252	4,705	7,210
	Andrews District State Commissions			Printing Community of the Assessment		
Totals	6,324	5,397	6,878	5,362	4,707	7,210
Middle Atlantic Region						
Apples	619	466	457	390	290	300
Beets	18	7	2	20	7	1
Cabbage	808	732	749	750	700	700
Carrots	316	173	172	300	180	160
Cauliflower	195			191	- man	8 - 11 - 11
Celery	306	102	9	250	100	5
Cranberries	15	_	-	10		
Mixed vegetables	38	31	33	36	30	40
Onions	687	376	558	690	350	400
Pears	16	2	0000	2.0	5	- 1
Potatoes	3,497	1,124	1,361	3,590	1,210	1,290
Spinach	5	-	-	5		-
Sweet potatoes	.90	- 28	54	79	77	50
Turnips or rutabagas	0	,1	1	0 ,	1	0
	SELECTION OF					,
		THE REST				
Totals	5,610	3,090	3,396	6,331	2,944	2,946

/1 States comprising the regions set up for forecasting purposes:

NEW ENGLAND REGION	MIDDLE ATLANTIC REGION	SOUTHERN REGION :
Maine	New York	Alabama
New Hampshire	New Jersey	Georgia
Vermont	Pennsylvania	Kentucky
Massachusetts	Belaware	Mississippi
Rhode Island	Maryland	North Carolina
Connecticut	West Virginia	South Carolina
		Tennessee
		Virginia
GREAT LAKES REGIO	N ORTH CENTRAL REGION	SOUTHWESTERN REGION
Illinois	Iowa	Arkansas
Indiana	Minnesota	Louisiana
Michigan	Nebraska	Oklahoma
Ohio	North Dakota	New Mexico
Wisconsin	South Dakota	Kansas
711 B COLL B 111	·	Missouri
ROCKY MOUNTAIN REGION	NORTH PACIFIC REGION	SOUTH PACIFIC REGION
Montana	Washington	California
Wyoming	Oregon	Arizona
Colorado	Idaho	Nevada
Utah		
FLORI	DA TEXA	S
Market Control of the	The state of the s	

	Actual Čarloads		ds	Estimated Carloads		
Regions &	Nov.	Dec.	Jan.	Nov.	Dec.	Jan.
Commodities	1946	1946	1947	1947	1947	1948
The state of the s						
Southern Region /2						
Apples	777	908	754	280	300	250
Beans, snap or lima	16	-	1 1 2 E 100	14		-
Broccoli	5	4	21	5	4	20
Cabbage	451	158	78	388	261	71
Greens, except spinach	. 21	106	201	20	104	193
Lettuce & Romaine	2	-0	400	2	-	
Mixed vegetables	75	46	50	71	42	35
Peppers, green	1.	0	0	4	0	0
Potatoes	3	0	0	3	0,	. 0
Spinach	206	43	5	140	110	4
Sweet potatoes	249	249	192	223	219	162
Turnips or rutabagas	37 -3 E	3	1	-	5	- E
		-				-
					2 045	
Totals	1,806	1,520	1,302	1,150	1,045	735
Great Lakes Region						
Apples	413	104	71	393	105	70
Beets	24	V	2	22		-
Cabbage	400	97	88	394	100	80
Carrots	29	40	14	33	41	14
Cauliflower	1		- 1	1	a to the	-
Cranberries	4	4	<u> </u>	3	3	-
Mixed vegetables	. 6	6	11	6	6	9
Onions	617	544	833	575	625	577
Pears	MOLE STATE	1	-	W/- 11-5	1	-
Potatoes	592	532	646	475	405	56,0
Sweet potatoes	9	2	L W. J E.	8	2	
Turnips or rutabagas	3	7	15	3	6	10

North Central Region						
Apples		-1.	- 1	-	-	C. Francisco
Cabbage	21	= 4	6	2.2	5	4
Carrots	18	-		20	-	-
Mixed vegetables	7	3.	2	5	3	1
Onions	282	183	258	285	180	206
Pears	1	-	u, 1991	1	-	
Potatoes	2,617	2,427	3,423	2,730	2,585	3,675
Sweet potatoes	3	4 3 4	_	2	-	-
Turnips or rutabagas	20	12	7	20	10	5
		designation of contract contract designation of				
Totals	2,969	2,630	3,596	3,085	2,783	3,891

^{/2} Southern Region excludes Florida.

AND REAL PROPERTY.	Actual Carloads			Estimated Carloads		
Region &	Nov.	Dec.	Jan.	Nov.	Dec.	Jan.
Commodities	1946	1946	1947	1947	1947	1948
·	1	**		-		
Southwestern Region /3						
Beans, snap or lima	36		E - 1	40	-	-
Cabbage		. 2	16	-	2	15
Carrots	57	17	_	50	15	-
Cucumbers	i		-	1		-
Greens, except spinach		1	-		1	450 -3
Lettuce & romaine	40	-	-	40	8 -0	-
Mixed citrus fruit	_	1			1	COLUMN DE
Mixed vegetables	30	56	52	29	60	50
Onions	17	10	1	17	10	1
	48	40	18	44	40	15
Oranges & Satsumas	3	8	2	3	.10	2.
Potatoes	19	41	۵	18	37	
Spinach -		894	703	559	567	608
Sweet potatoes	876		100	000	5	-
Tangerines	-	. 4	-	3.0	1	1
Turnips or rutabagas	16	1	1	15	1	L
	- Angle Con Series - Annual Printers	- · ·				-
		3 005	707	07.0	749	691
Totals	1,143	1,085	793	816	149	031
Rocky Mountain Region .		3.4		0.0	20	- mg.
Apples	84	14	1	. 88	20	5`
Cabbage	41	2.		33	6	1
Carrots	-	2	1		2	
Cauliflower	6	400	-	5	-	-
Celery	8	2		8	2	-
Lettuce & romaine	948	***	-	2	-	
Mixed vegetables	17	8	11	20	10	10
Onions	548	466	678	490	475	65C
Pears	1	- 11	-	1	-	7
Potatoes	1,668	1,633	2,032	1,500	1,685	1,900
Turnips or rutabagas	2	4	-	2	4.	1900
			and the same of th		NE NE	
Totals	2,375	2,131	2,723	2,149	2,204	2,566
North Pacific Region						
Apples	5,089	5,242	4,620	5,400	5,450	4,860
Beets	22	-	-	20		-
Cabbage	25	30	10	23	28	8
Carrots	25	20.	3	30	20	2
Cauliflower	2	4	-	2	4	() () () () ()
Celery	34			32	11 12 2 - 1	-
Escarole	1			1	•	-
Lettuce & romaine	491	8 19 12	400	580		
Mixed deciduous fruit		54	43	66	50	55
Onions	767	386	693		680	530
Pears	1,336	1,417	611		1,200	600
Potatoes	6,406	5,399	5,671		5,000	5,250
		23	21	45	25	25
Turnips or rutabagas	43	40	61	40	20	40
						top sharrow and stage "massivityee
m - 1 - 2	74 700	10 000	77 000	17 000	72 457	17 770
Totals	14,309	12,875	11,672	13,669	12,457	11,330

^{/3} Southwestern Region excludes Texas.

Casaba melons Cauliflower Cauliflower Cauliflower Calery Corn, green Corn, green Eggplant Corn, green Eggplant Corn, green Eggplant Corn, green Corn, green Eggplant Corn, green Eggplant Corn, green	Nov. 1947 3 11 158 30 1,400 35 305 2,200 5 1 315 2,000 70	mated Car Dec. 1947 3 2 240 115 1,250 1,500 2,250	Jan. 1948 5 275 270 1,700 1,150 1,303		
Commodities 1946 1546 1947 South Pacific Region 3 3 3 3 3 3 3 8 Beans, snap or lima 9 1 - - - 26 Cabbage 40 114 247 Carrots 1,448 1,302 2,008 Casaba melons 36 - - 56 Cauliflower 382 1,588 1,233 Celery 2,225 2,338 1,343 Corn, green 4 -	3 11 158 30 1,400 35 305 2,200 5 1 315 2,000	3 2 240 115 1,250	5 275 270 1,700		
Apples	11 158 30 1,400 35 305 2,200 5 1 315 2,000	2 240 115 1,250	275 270 1,700		
Apples	11 158 30 1,400 35 305 2,200 5 1 315 2,000	2 240 115 1,250	275 270 1,700		
Beans, snap or lima	158 30 1,400 35 305 2,200 5 1 315 2,000	240 115 1,250 1,500	270 1,700 - 1,150		
Broccoli	30 1,400 35 305 2,200 5 1 315 2,000	115 1,250 1,500	270 1,700 - 1,150		
Cabbage	1,400 35 305 2,200 5 1 315 2,000	1,250	1,700		
Carrots Casaba melons Cauliflower Sac Corn, green Eggplant Sac Grapefruit Sac Grapes Sac Sac Seens, except spinach Sac Greens, except spinach Sac	35 305 2,200 5 1 315 2,000	1,500	1,150		
Casaba melons Cauliflower Cauliflower Calliflower Caroes, except spinach Calliflower Caroes Calliflower Caroes Caroes Calliflower Caroes Caroes Caroes Calliflower Calliflower Calliflower Calliflower Calliflower Caroes, except spinach Calliflower Calliflower Calliflower Caroes, except spinach Calliflower Caroes, except spinach Calliflower Caroes, except spinach Calliflower Caroes, except spinach Calliflower Caroes Car	305 2,200 5 1 315 2,000				
Cauliflower 382 1,588 1,233 Celery 2,225 2,338 1,343 Corn, green 4	2,200 5 1 315 2,000				
Celery 2,225 2,338 1,343 Corn, green 4 - Eggplant 1	5 1 315 2,000	2,250	1.303		
Corn, green Eggplant 1 Grapefruit 313 155 188 Grapes 1,966 872 198 Greens, except spinach 67 102 117 Lemons 667 1,089 853 Lettuce & romaine 5,261 Mixed deciduous fruits 4 Mixed melons 21 0ranges & Satsumas 2,497 0ranges & Satsumas 2,497 Pears Peppers, green 150 159 37 Peppers, green 150 159 37 Peppers, green 150 38 887 653 Spinach Sweet potatoes 129 54 29 Tomatoes 194 6 18 Turnips & rutabagas - Totals 19.184 22.432 19.765 Alorida Beans, snap or lima 500 Cabbage Carrots Cauliflower Celery 16 Cauliflower Celery 16 Cauliflower Celery 16 Corn, green 1 Cauliflower Celery 16 Corn, green 1 Caucumbers 170 46 1 Egg plant 8 5 1 Egg plant 8 5 1 Egg plant 2 Egg plant 3 Egg plant 3 Egg plant 4 Egg plant 4 Egg plant 4 Egg plant 5 Egg plant 5 Egg plant 6 Egg plant 6 Egg plant 7 Egg plant 7 Egg plant 8 Egg plant 8 Egg plant 9 Egg plant	1 315 2,000 70		,		
Eggplant 313 155 188 Grapes 1,966 872 198 Greens, except spinach 67 1,089 853 Lettuce & romaine 5,261 6,478 6,181 Mixed citrus fruits 36 88 61 Mixed deciduous fruits 4 Mixed melons 21 1 Mixed vegetables 1,929 2,020 1,793 Onions 292 127 124 Oranges & Satsumas 2,497 4,844 4,373 Pears 359 154 32 Peas, green 150 159 37 Peppers, green 13 Potatoes 983 687 653 Spinach - 3 4 Sweet potatoes 129 64 29 Tomatoes 194 6 18 Turnips & rutabagas	315 2,000	10. 11.	-		
Grapes 1,966 872 198 Greens, except spinach 67 102 117 Lemons 667 1,089 853 Lettuce & romaine 5,261 6,478 6,181 Mixed citrus fruits 36 88 61 Mixed deciduous fruits 4 - Mixed melons 21 1 - Mixed vegetables 1,929 2,020 1,793 Onions 292 127 124 Oranges & Satsumas 2,497 4,844 4,373 Pears 359 154 32 Peas, green 150 159 37 Peppers, green 13 - Potatoes 983 687 653 Spinach - 3 4 Sweet rotatoes 129 64 29 Tomatoes 194 6 18 Turnips & rutabagas - Totals 19,784 22,432 19,765 Lerical 19,765 Lerical 19,765 802 Carrots - 11 Cauliflower - 30 Celery 16 481 1,560 Corn, green 1 Cucumbers 170 46 1 Egg plant 8 5 1 Escarole 56 100 149 Grapefruit 1,222 783 1,494 Greens, except spinach 5 12 6 Lemons Lettuce & romaine 14 2,6 30 Mixed citrus fruits 1,540 2,785 2,394 Mixed vegetables 485 948 1,226 Oranges & Satsumas 5,102 4,995 5,002	2,000				
Greens, except spinach 67 1,089 853 Lettuce & romaine 5,261 6,478 6,181 Mixed citrus fruits 36 88 61 Mixed deciduous fruits 4 - Mixed melons 21 1 Mixed vegetables 1,929 2,020 1,793 Onions 292 127 124 Oranges & Satsumas 2,497 4,844 4,373 Pears 359 154 32 Peas, green 150 159 37 Peppers, green 13 - Potatoes 983 687 653 Spinach - 3 4 Sweet rotatoes 129 64 29 Tomatoes 194 6 18 Turnips & rutabagas - Totals 19,184 22,432 19,765 Acrida Beans, snap of lima 500 776 802 Cabbage 34 391 959 Carrots - 11 Cauliflower - 30 Califlower - 30 Califlower - 30 Califlower - 30 Cauliflower - 30 Cauliflower - 30 Cauliflower - 30 Cauliflower - 30 Calery 16 481 1,560 Corn, green 1 - 46 1 Egg plant 8 5 1 Escarole 56 100 149 Grapefruit 1,222 783 1,494 Greens, except spinach 5 12 Lemons - 4 Lettuce & romaine 14 2,6 30 Mixed citrus fruits 1,540 2,785 2,394 Mixed vegetables 485 948 1,226 Oranges & Satsumas 5,102 4,995 3,002	70	155	190		
Lemons 667 1,089 853 Lettuce & romaine 5,261 6,478 6,181 Mixed citrus fruits 36 88 61 Mixed deciduous fruits 4		900	200		
Lemons		100	112		
Mixed citrus fruits 36 88 61 Mixed deciduous fruits 4 Mixed melons 21 1 Mixed vegetables 1,929 2,020 1,793 Onions 292 127 124 Oranges & Satsumas 2,497 4,844 4,373 Pears 359 154 32 Peas, green 150 159 37 Peppers, green 13	815	1,150	1,005		
Mixed deciduous fruits 4 Mixed melons 21 1 Mixed vegetables 1,929 2,020 1,793 Onions 292 127 124 Oranges & Satsumas 2,497 4,844 4,373 Pears 359 154 32 Peas, green 150 159 37 Peppers, green 13	5,300	6,400	6,200		
Mixed melons 21 1 Mixed vegetables 1,929 2,020 1,793 Onions 292 127 124 Oranges & Satsumas 2,497 4,844 4,373 Pears 359 154 32 Peas, green 150 159 37 Peppers, green 13 - - Potatoes 983 687 653 Spinach 3 4 29 Tomatoes 129 64 29 Tomatoes 194 6 18 Turnips & rutabagas - - 4 Torida Beans, snap of lima 500 776 802 Cabbage 34 391 959 Carrots - - 1 Cauliflower - - 30 Celery 16 481 1,560 Corn, green 1 - - Cucumbers 170 46	32	80	60		
Mixed vegetables 1,929 2,020 1,793 Onions 292 127 124 Oranges & Satsumas 2,497 4,844 4,373 Pears 359 154 32 Pears 150 159 37 Peppers, green 13	4	51 167			
Onions 292 127 124 Oranges & Satsumas 2,497 4,844 4,373 Pears 359 154 32 Peas, green 150 159 37 Peppers, green 13 - - Potatoes 983 687 653 Spinach - 3 4 Sweet potatoes 129 64 29 Tomatoes 194 6 18 Turnips & rutabagas - - 4 Totate 192,785 19,785 Totate 19,785 Totate 22,432 19,785 Totate 391 959 Carbage 34 391 959 Carbage 34 391 959 Carbage 481 1,560 Corn, green 1 - - Cucumbers 170 46 1 <td>20</td> <td>1</td> <td>7 500</td>	20	1	7 500		
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Pears 359 154 32 Peas, green 150 159 37 Peppers, green 13 - - Potatoes 983 687 653 Spinach - 3 4 Sweet notatoes 129 64 29 Tomatoes 194 - 6 18 Turnips & rutabagas - - 4 Lorida 19.184 22.432 19.765 Lorida 1	290	125	7(
Peas, green 150 159 37 Peppers, green 13 Potatoes 983 687 653 Spinach - 3 4 Sweet potatoes 129 64 29 Tomatoes 194 6 18 Turnips & rutabagas - 4 Totals 19.184 22,432 19,765 Torida Beans, snap or lima 500 776 802 Cabbage 34 391 959 Carrots - 11 Cauliflower - 30 Celery 16 481 1,560 Corn, green 1 Cucumbers 170 46 1 Egg plant 8 5 1 Escarole 56 100 149 Grapefruit 1,222 783 1,494 Greens, except spinach 5 12 6 Lemons Lettuce & romaine 14 26 30 Mixed citrus fruits 1,540 2,785 2,394 Mixed vegetables 485 948 1,226 Oranges & Satsumas 5,102 4,995 6,002	4,700	4,850	4,500		
Peppers, green 13 - Potatoes 983 687 653 Spinach - 3 4 Sweet potatoes 129 64 29 Tomatoes 194 6 18 Turnips & rutabagas - 4 Totals 19.184 22,432 19,765 Lorida Beans, snap of lima 500 776 802 Cabbage 34 391 959 Carrots - 11 Cauliflower - 30 Celery 16 481 1,560 Corn, green 1	375	150	50		
Potatoes 983 687 653 Spinach - 3 4 Sweet notatoes 129 64 29 Tomatoes 194 6 18 Turnips & rutabagas - - 4 Totals 19,184 22,432 19,765 Totals 19,184 22,432 19,765 Totals 19,184 22,432 19,765 Totals 22,432 19,765 Totals 391 959 Cabage 34 391 959 Carbage 391 959 Carrots - - 10 Carrots - - 11 Cauliflower - - 30 Celery 16 481 1,560 Corn, green 1 - - Cucumbers 170 46 1 Egg plant 8 5 1 <td <="" colspan="2" td=""><td>145</td><td>160</td><td>40</td></td>	<td>145</td> <td>160</td> <td>40</td>		145	160	40
Spinach Sweet notatoes 129 Tomatoes 194 Tomatoes 194 Totals 19,184 22,432 19,765 Lorida Beans, snap or lima Beans, snap or lima Cabbage Carrots Cauliflower Celery 16 Corn, green 1 Cucumbers 170 46 1 Egg plant Escarole Grapefruit Greens, except spinach Lemons Lettuce & romaine Lettuce & romaine Mixed citrus fruits 1,540 129 149 18 29 18 29 18 29 18 29 18 29 18 29 18 20 18 20 18 20 20 20 20 20 20 20 20 20 20 20 20 20	15				
Sweet potatoes 129 64 29 Tomatoes 194 6 18 Turnips & rutabagas - - 4 Totals 19.784 22.432 19.765 Totals 19.784 22.432 19.765 Totals 19.785 Totals 22.432 19.765 Totals 22.432 19.765 Totals 391 959 Cabbage 34 391 959 Carbage 34 391 959 Carbage 481 1,560 Carbage 481 1,560 Colspan="2">Colspan="2">Carbage 10 481 1,560 Colspan="2">Col	955	728	70.		
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Turnips & rutabagas	1,25	62 10	1		
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Carrots - - 11 Cauliflower - - 30 Celery 16 481 1,560 Corn, green 1 - - Cucumbers 170 46 1 Egg plant 8 5 1 Escarole 56 100 149 Grapefruit 1,222 783 1,494 Greens, except spinach 5 12 6 Lemons - - - Lettuce & romaine 14 26 30 Mixed citrus fruits 1,540 2,785 2,394 Mixed vegetables 485 948 1,226 Oranges & Satsumas 5,102 4,995 3,002	150	200.	500		
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Grapefruit 1,222 783 1,494 Greens, except spinach 5 12 6 Lemons - - - Lettuce & romaine 14 26 30 Mixed citrus fruits 1,540 2,785 2,394 Mixed vegetables 485 948 1,226 Oranges & Satsumas 5,102 4,995 5,002	3		150		
Greens, except spinach 5 12 6 Lemons - - - Lettuce & romaine 14 2.6 30 Mixed citrus fruits 1,540 2,785 2,394 Mixed vegetables 485 948 1,226 Oranges & Satsumas 5,102 4,995 5,002	15	150			
Lemons - - - - Lettuce & romaine 14 26 30 Mixed citrus fruits 1,540 2,785 2,394 Mixed vegetables 485 948 1,226 Oranges & Satsumas 5,102 4,995 6,002		1,000	1,50		
Lettuce & romaine 14 26 30 Mixed citrus fruits 1,540 2,785 2,394 Mixed vegetables 485 948 1,226 Oranges & Satsumas 5,102 4,995 5,002		₹./ ***			
Mixed citrus fruits 1,540 2,785 2,394 Mixed vegetables 485 948 1,226 Oranges & Satsumas 5,102 4,995 6,002	1 2	15	1		
Mixed vegetables 485 948 1,226 Oranges & Satsumas 5,102 4,995 6,002			2,50		
Oranges & Satsumas 5,102 4,995 5,002	1,800	500	1,00		
		5,300	5,50		
reas green - 1	5,500	0,000	0,00		
	10	90	10		
Peppers, green 61 134 173 Potatoes - 43 171		10	10		
	TO THE	70	.1		
to be seat or or a		* 10	4		
	_	300	80		
	-	1,200	1,20		
Tomatoes 645 1,007 1,263	100	, 4,000	1,00		
Totals 10,822 10,785 16,994	-		************		

	Actual Carloads		Estimated Carloads			
Region &	Nov.	Dec.	Jan.	Nov.	Dec.	Jan.
Commodities	1946	1946	1947	1947	1947	1948
temper migrature makes to rest planteer make to the first planteer make the first pl						
Texas						
Beans, snap or lima	86	-	10111	100	W - 1	- 3
Beets	10	18	23	9	20	90
Broccoli *	1	27	41	1	25	40
Cabbage	15	269	906	10	250	900
Carrots	26	107	373	25	100	350
Cauliflower	100 PM	1	26	Will = L	1	25
Egaplant.	23	2	4	30	3	-
Escarole	11-11-11	1.	1 5-1	-	1	-
Grapefruit	2,571	2,384	3,118	2,800	2,600	3,200
Greens, except spina	ch l	1	3	1	1	2
Lemons	47	23	5	60	40	5
Lettuce & romaine	-	1	5	-	1	2
Mixed citrus fruits	581	1,070	803	700	1,100	800
Mixed vegetables	483	1,174	2,253	490	1,100	2,500
Oranges & satsumas	367	510	540	580	660	600
Peas, green	-	6	2	-	5	1
Peppers, green	261	139	15	260	140	10
Potatoes	AND THE	3	10	-	2	10
Spinach	97	582	683	90	500	700
Sweet potatoes.	106	159	188	86	129	200
Tangerines	9	24	2	10	25	2
Tomatoes	1,068	590	14	1,200	550	10
Turnips & rutabagas	1	3	15	1	2	12
	31 E345 P					
		7 004	0.005	2 455	F 0.55	0.450
Totals	5,753	7,094	9,025	6,453	7,255	9,459
Grand Totals	73,393	70,476	77,924	72,193	70,010	74,900

Prepared by: Transportation Facilities Division
Marketing Facilities Branch
Production and Marketing Administration
U.S.D.A.